Paediatric and Perinatal Epidemiology 1994, **8**, 459–460

Author Index to Volume 8

Addy, C.L. 156
Akar, N. 456
Aksit, S. 455
Amarnath, U. 156
Amin, I.K. 193
Amoaku, W.M.K. 282
Ananthe, C.V. 62
Andersen, E. 41
Anderson, H.R. 145
Aravantinos, D. 384
Ashley, D. S6, S40, D66, S86, S98, S110, S119, S143, S158, S166
Austin, T.L. 156
Ayata, A. 188
Aygün, A.D. 188

Babiker, A.G. 193
Barisic, I. 120
Beer, Z. 120
Bektas, S. 188
Berg, C.J. 53
Birch, J.M. 423
Blair, V. 423
Bland, M. 145
Boffetta, P. 233
Bower, C. 334
Boyle, C.A. 411
Brooks, J.G. 1, 10
Brzezinski, Z. J. 373
Burton, P. 334

Caglayan, S. 455
Capar, M. 120
Cernerud, L. 365
Chinn, S. 90
Cliver, S.P. 216
Coard, K. S6, S110, S119
Copper, R.I. 216
Croft, M.L. 433

D'Almada, P.J. 53
Davidson, L. 449
Davies, D.P. 301
Decouflé, P. 411
Deligeorgis, D. 79
Dolk, H. 120
Doxiadis, S. 79

EC Study Group of Parental Involvement in Neonatal Care 41
Edding, E. 365
Editorial S1
Escoffrey, C. S6, S119

Felek, S. 188
Foster-Williams, K. S6, S98
Frisk, V. 123
Fuller, L.J. 53

Gaffin, J. 25, 143, 261, 357, 362
Garrison, C.Z. 156
Gibbins, J. 433
Gissler, M. 391
Goldenberg, R.L. 216
Golding, J. 256, 448, 453, S6, S17, S40, S66, S86, S98, S110, S119, S143, S158
Greenwood, R. S17, S40, S54, S66, S86, S98, S110, S 119, S143, S158, S166
Güvenç, H. 188

Hartley, A.L. 423
Hemminki, E. 391
Hirsch, A. 233
Hoffman, H.J. 216
Hollyoak, M.A. 314
Holmgreen, P. 411
Hunt, L. 225

Ibrahim, S.A. 193
Imaizumi, Y. 205
Irgens, L.M. 263

Kalucy, M. 334
Kansdy, S. 455
Keeling, J. S6, S98, S119, S143
Kelmanson, I.A. 166
Kelsey, A.M. 423
Khoury, M.J. 53
Kilkenny, M. 27
Kocabay, K. 188

Landau, L.I. 230
Lekea-Karanika, V. 173
Lesko, S.M. 401
Leung, S. 301
Ligutoc, I. 120
Lilja, M. 325
Little, J. 233
Lumley, J. 27

Mahomed, K. 292
Malamitsi-Puchner, A. 384
Malcontent 22, 140, 258, 359
Mann, J.R. 282
Markestad, T. 263
Marsh, T.D. 156
Masona, D. 292
McCaw-Binns, A. S6, S17, S54, S66, S86, S110, S143
McKeown, R.E. 156
Meyer, L.C. 145
Michalas, S. 384
Minaretzis, D. 384
Mitchell, A.A. 401
Modrusan-Mozetic, Z. 120
Morgan, H.G. 229
Morild, I. 263
Muir, K.R. 382

Muller, M.J. 314

Neggers, Y. 216
Nyoni, R. 292

Ollila, E. 391
Omer, M.I.A. 193
Oyen, N. 263
Ozdogru, E. 455

Page, J. 123
Pallis, D. 79
Paritsis, N. 79
Parker, D.M. 107
Parkes, S.E. 282
Peacock, J.L. 145
Pegg, S.P. 314
Phylactou, C. 79
Plomin, R. 354
Porter, H. 352

Read, A.W. 433
Reid, M. 41
Rognum, T.O. 263
Rona, R.J. 90
Rushwans, H. 193

Samms-Vaughan, M. S40, S158
Saracci, R. 233
Savitz, D.A. 62
Shield, J.P.H. 313
Skjaerven, R. 263
Stanley, F. 334
Stanley, F.J. 433
Stiller, C.A. 107
Svel, I. 120
Szamotulska, K. 373

Teperi, J. 391
Thomas, P. S17, S66
Thompson, S.J. 156
Trédaniel, J. 233
Tzala, L. 384
Tzoumaka-Bakoula, C. 173

Vlachonicolis, I. 79

Whyte, H. 123
Wildschut, H.I.J. 228, 451
Willshaw, H.E. 282

Zupan, J. 53
Zuzek, A. 120

Paediatric and Perinatal Epidemiology 1994, **8**, 461–466

Subject Index to Volume 8

Abortion, induced 391–400
Accidental burn injuries
  314–324
  by age 317
  by month 318
  by time of day 318–319
  by type of household appliance 316
Accidental injury 79–89, 314–324, 449–451
Allergy 230–231
Anaemia S130
  and antepartum fetal death S100, S103–108
  and intrapartum asphyxia S123–127
Anaesthetic in labour S131–132
Analgesic in labour S131–132
Anencephaly 338–339, 345–346
Anorexia nervosa 229
Antenatal care 193–204
  and antepartum fetal death S101
  and deaths from immaturity S112–118
  and intrapartum asphyxia S125
  and perinatal death S86–97
  components of S128–129
Antepartum fetal death S13, S25–26, S44–45, S57–58, S71–73, S90–91, S98–109
  sex differences S100
Antepartum haemorrhage
  and antepartum fetal death S100
Antibiotics given S70, S76
Apgar score S133
Apparent life threatening events (ALTE) 18–19
Area effects S17–39
Area of residence
  and antepartum fetal death S100
Artificial rupture of the membranes (ARM) S131–132
Asthma 230–231
Attention deficit disorder 415, 417
Autism 415

Baby admitted to hospital S133
Bilirubin 401–410
Birthweight
  and antepartum fetal death S100
  and deaths from immaturity S112
  and intrapartum asphyxia S121
  and maternal skinfold thickness 216–221
  and maternal smoking 216–221
  and SIDS 27–40
  specific-mortality rates 256–257
Bleeding S129
  and antepartum fetal death S103–108
  and intrapartum asphyxia S123–127
Blindness 415, 417
Blood pressure S129
  and antepartum fetal death S100, S103–108
Breech presentation S130
Burns, accidental contact 314–324

Caesarean section S131–132
  in breech deliveries S2
California SIDS scoring system 1–9, 10–19, 27–40
Cancer 107–119, 233–255, 423–432
Cantekin Affair 359
Cerebral palsy 415, 417
Chernobyl 456
Childhood cancer
  and maternal passive smoking 233–255
  and maternal smoking 233–255
  risks of 233–255
Chlorobutanol 401–410
Classification of post-perinatal deaths 266–268
Clustering 225–227
Coital frequency in pregnancy S54–65
Congenital defects 415, 423–432, S13–14
Congenital malformations
  and vaginal bleeding 72, 75
Contact burns
  accidental 314–324
Contraception
  and intrapartum asphyxia S123–127
Crowding
  and deaths from immaturity S112–188

Deafness 415
Death certificates
  identification of SIDS from 263–281
Deaths
  from immaturity S14–15, S26–27, S44–46, S58, S73–74, S90–91, S110–118

Depo-provera S54–65
and antepartum fetal death S103–108
Developmental assessment after ECHMO 127–139
Developmental disabilities 411–422
Diabetes S66–85
and antepartum fetal death S103–108
and deaths from immaturity S112–118
Down's syndrome 120–122

Eclampsia S66–85, S130, S133–134
and antepartum fetal death S100, S103–108
and intrapartum asphyxia S125–127
Electric iron contact burns 314–324
Encephalocele 338–339, 346–347
Environmental tobacco smoke (ETS) in pregnancy
and childhood cancer 233–255
and central nervous system cancers 239
and haematopoietic tumours 238
and lymphatic tumours 238
and solid tumours 240
in childhood
and risk of cancer 242–243
and risk of adult cancers 245
Epilepsy 415, 417
Episiotomy S131–133
Ethnic differences
in SIDS 27–40
Exipients 401–410
Extracorporeal membrane oxygenation (ECMO) 123–139

Family size
and skin-fold thickness 99–101
Feeding practices
and infant growth 304
Fetal heart rate abnormalities S130
Folic acid S2, S89
Folic acid
and deaths from immaturity S113–118
Forceps S131–132

Genetics 448
Geographic variation
in health care 41–52
Geographic variation
in sarcoma 107–119
in SIDS 37–38
Gestation
and SIDS 32–35
Gravidity S40–53
and perinatal mortality S40–53
Group B streptococcus infection 188–192
Growth 301–313, 365–372

Haemoglobin
measured post-partum S133–134
Haemorrhage
intracranial and ECHMO 126–127
Hay fever 145–155
Health Visitors
in SIDS prevention 11, 16–18
Heart burn 145–155
Height 98, 365–372
Hospital admission S129
Household composition S17–39
and antepartum fetal death S100, S102–108
and deaths from immaturity S112–118
and intrapartum asphyxia S123
Household size
and accidents 85
Housing circumstances S17–39
Hypertension S66–85, S129
and antepartum fetal death S100
and deaths from immaturity S112–118
and intrapartum asphyxia S123–127
persistent hormonary 123–139

Income 145–155
and accidents 84–85
and perinatal mortality S2
Infant feeding
and growth 301–313
Infant mortality 166–172
Infections
and accidents 84–85
Injury *see* Accidents
Inter-pregnancy interval S40–53
Intervention 10–21
Intrapartum asphyxia S15, S27–30, S46, S74–75, S91–92, S119–142
and breech delivery S135–139
and eclampsia S136–137
and obstetric care S134–139
Intrapartum care
and perinatal mortality S86–97
Intrapartum haemorrhage S130
Iron supplements
and antepartum fetal death S101, S103–108
and intrapartum asphyxia S123, S125
and perinatal mortality 193–204, S2
IUD (intra-uterine device) S59–61
and intrapartum asphyxia S123–127
IUGR in very low birthweight babies 52–61

Jamaican Perinatal Morality Survey S6–16

Koplik spots 455

Language problems 130

and accidents 85
Low birthweight 384–390, S130
and past obstetric history 173–187
in Poland 373–383

Malnutrition
and antepartum fetal death S103–108
Marital status 145–155, S17–39
and antepartum fetal death S100, S102–108
and deaths from immaturity S112
and SIDS 27–40
Maternal
Age S17–39
and antepartum fetal death S100, S102–108
and child's weight 99–100
and deaths from immaturity S112–118
and Down's syndrome 120–122
and intrapartum asphyxia S123
and low birthweight 376
and perinatal mortality 193–204, S2
and SIDS 27–40
Maternal alcohol consumption 145–155, S54–65
Maternal alcohol
and deaths from immaturity S112–118
Maternal anaemia S66–85
and antenatal care S86–97
Maternal asthma 145–155
Maternal attitudes 145–155
Maternal backache 145–155
Maternal behaviour
and perinatal mortality S54–65
Maternal blood pressure S66–85
Maternal caffeine 145–155
Maternal cannabis use S54–65
and deaths from immaturity S112–118
Maternal constipation 145–155
Maternal contraception S54–65
and antepartum fetal death S100
Maternal depression 145–155
Maternal diarrhoea 145–155
Maternal diabetes
and antepartum fetal death S100
Maternal diet
and perinatal mortality 193–204
Maternal education 145–155, 193–204, S17–39
and antepartum fetal death S100
and low birthweight 180, 376–379
Maternal employment
and antepartum fetal death S100, S102–108
and intrapartum asphyxia S123
Maternal gonorrhoea S70
and deaths from immaturity S112–118
Maternal haemoglobin level S66–85
Maternal headache 145–155
Maternal height S17–39
and deaths from immaturity S112–118
and intrapartum asphyxia S123–127
Maternal hypertension
and perinatal mortality S2
Maternal infection 188–192, S70
Maternal iron supplements
and perinatal mortality S86–97
Maternal malnutrition S17–39
Maternal nausea 145–155
Maternal obesity 216–221, S17–39
and antepartum fetal death S100
Maternal passive smoking (*see also* Environmental tobacco smoke) 233–255
in pregnancy, and cancer risk to child 233–255
Maternal skinfold thickness 216–221
Maternal smoking 145–155, 233–255, S54–65
and antepartum fetal death S100
and birthweight 216–221
and childhood cancer 233–255
and deaths from immaturity S112–118
and SIDS 35
Maternal syphilis S66–85
and antenatal care S86–97
and antepartum fetal death S100
and deaths from immaturity S112–118
and intrapartum asphyxia S123–127
Maternal under-nutrition
and antepartum fetal death S100
Maternal unemployment S17–39
Maternal vomiting 145–155
Measles 455
Meconium
aspiration 298–299
in liquor 292–300, S130
and fetal distress 297–298
and obstetric outcome 292–300
Mental retardation 415, 417
Meta-analysis, of vaginal bleeding 62–78
Morphine sulfate 401–410
Mortality, childhood 411–422
see also Perinatal mortality
Motor ability
and accidents 84–85
Multiple births
and SIDS 27–40
Muscular dystrophy 415, 417

NEC 156–165
Necrotising enterocolitis (NEC) 156–165
Neonatal Intensive Care Units
visiting policy 41–52

Neonatal mortality 193–204
Neural tube defects 334–351, 456
New Zealand SIDS scoring system 7–8, 10–19, 27–40
Nutrition
  in childhood 304–305
  in Poland 373–383

Obesity
  and antepartum fetal death S103–108
Obstetric care
  and intrapartum asphyxia S125
  and perinatal mortality of twins S158–165
Obstetric outcome
  and meconium in liquor
Obstruction of labour S130
Oedema S130
Over-crowding
  and accidents 84–85
Oxford SIDS scoring system 1–9, 10–19, 27–40
Oxytocic
  in labour S131–132
  post-partum S133–134

Pain
  in infancy 23–25
Parity
  and deaths from immaturity S113–118
  and intrapartum asphyxia S123–127
  and low birthweight 376
  and perinatal mortality 193–204, S2, S40–53
  and SIDS 27–40
Passive smoking *see* Environmental tobacco smoke (ETS)
Past obstetric history 173–187, S107
  and accidents 85
  and antepartum fetal death S101
  and deaths from immaturity S113–118
  and intrapartum asphyxia S123–128
  and perinatal mortality 193–204, S40–53
Paternal education
  and accidents 84–85
Perinatal care 41–52
Perinatal mortality 193–204, 268–270
  and antenatal care S143–157
  and household composition S143–157
  and iron supplements taken S143–157
  and marital status S143–157
  and maternal age S148
  and maternal alcohol S143–157
  and maternal behaviour S148
  and maternal bleeding S143–157
  and maternal blood pressure S143–157
  and maternal contraception S148
  and maternal diabetes S143–157
  and maternal employment S143–157
  and maternal height S143–157
  and maternal hypertension S143–157
  and maternal pre-pregnant weight S148
  and maternal proteinuria S143–157
  and maternal syphilis S143–157
  and past obstetric history S143–157
  and perinatal care S143–157
  and planned pregnancy S143–157
  and pre-eclampsia S143–157
  and previous caesarean section S143–157
  and previous miscarriages S143–157
  and previous neonatal death S143–157
  and previous stillbirth S143–157
  and previous termination S143–157
  and social class S143–157
  and toilet facilities S143–157
  and vaginal bleeding 71–74
  and vaginal discharge S143–157
  and vaginal infection S143–157
  birthweight-specific 256–257
  definition of 396
  in singletons and twins 205–215
  of twins S2, S158–165
  in Jamaica S1–188
  time trends 205–215, 391–400
Perineal tear S131–133
Phenol 401–410
Placental examination
  and antepartum fetal death S100
Planned pregnancy 145–155, S54–65
  and antepartum fetal death S103–108
  and intrapartum asphyxia S123–127
Poisoning
  accidental 79–89
Post mortem
  examination S10–11
  findings
    intrapartum asphyxia S121
Post-partum haemorrhage S133
Post-perinatal mortality 263–281
Post-term delivery 451, S130
Pre-eclampsia S129
Preterm delivery 384–390, S130
  in SIDS 27–40
  and vaginal bleeding 69–72
Prevention
  of SIDS 10–21, 27–40
Previous antepartum haemorrhage S40–53
Previous bleeding
  and low birthweight 173–187
Previous caesarean section S40–53
  and antepartum fetal death S103–108

and low birthweight 187
and perinatal mortality S2
Previous forceps delivery S40–53
Previous miscarriage S40–53
and deaths from immaturity S113–118
and low birthweight 173–187
Previous neonatal death, and intrapartum asphyxia S127–128
and deaths from immaturity S113–118
Previous postpartum haemorrhage S40–53
Previous stillbirth S40–53
and intrapartum asphyxia S127–128
Previous termination
and low birthweight S40–53
Prolapsed cord S130, S137
Proteinuria S66–85
and antepartum fetal death S100, S103–108
and deaths from immaturity S112–118

Quadruplets
perinatal mortality 205–215
Quality of obstetric care S2
Quality of paediatric care S2
Quintuplets
perinatal mortality 205–215

Radiation 456
Record linkage 433–447
Refugees
low birthweight 384–390
Respiratory distress
and neck 161
Retinoblastoma 282–291
and ethnic group 287
genetics of 286–287
incidence of 284–285
Risk assessment 1–9, 156–165
of perinatal death S166–173

Sanitation S17–39
Sarcoma
soft-tissue 107–119, 423–432
Screening
of growth 365–372
Secular trends
in sudden infant death syndrome 263–281
in post-perinatal deaths 263–281
Sex differences
and deaths from immaturity S112
and intrapartum asphyxia S122
in SIDS 27–40
Sheffield SIDS scoring system 1–9, 10–19, 27–40
SIDS (Sudden Infant Death Syndrome) 1–9, 10–19, 27–40, 166–172, 263–281
Single umbilical artery 325–333
and contraceptive use 329
and maternal disease 329
and placental abnormalities 329
Skin-fold thickness 90–106, 307–310
Social ability
and accidents 84–85
Social class 145–155, S17–39
and deaths from immaturity S112–118
and perinatal mortality 193–204
and skin-fold thickness 99–101
Social factors
and intrapartum asphyxia S122
Spina bifida 340–344, 347–349
Statistical methods 225–227
Stillbirths
and vaginal bleeding 70–73
Sudden infant death syndrome (SIDS) 1–9, 10–19, 27–40, 166–172, 263–281
Syphilis
and antepartum fetal death S103–108

Time trends
in weight and skinfold thickness 90–106
in low birthweight 373–383
Toilet facilities S17–39
and deaths from immaturity S112–118
Toilet use
and antepartum fetal death S100, S102–108
Trauma
and intrapartum asphyxia S121–122
Trimester of antenatal care S86–97
Triplets
perinatal mortality 205–215
Twinning
and maternal age S158–165
and parity S158–165
Twins
and antepartum fetal death S100
and deaths from immaturity S111–112
and intrapartum asphyxia S122
and marital status S160–161
and maternal education S160–161
and past obstetric history S160–161
and perinatal mortality 205–215

Unattended delivery S131–132
Urbanization
and deaths from immaturity S112–118

Vacuum extraction S131–132
Vaccination 455–456
Vaginal bleeding 62–78, 145–155, S66–85
and deaths from immaturity S112–118
Vaginal discharge 145–155, S66–85
and deaths from immaturity S112–118
and intrapartum asphyxia S123–127

Vaginal infection S66–85
  and deaths from immaturity S112–118
  and intrapartum asphyxia S123–127
Varicose veins 145–155
Very low birthweight
  and gestation 53–61
  and IUGR 53–61
Vomiting in labour S130

Water supply
  and deaths from immaturity S112–118
Weight 306, 365–372
Weight-for-height 90–106
Western Australian database 433–447
Wigglesworth classification S1, S11–12
  and twins S158–165